

## Classification Review of Patent Application

Docket Number:	IL-10507	S92,950
Unclassified Title: (U)	"Parasitic Oscillation Suppression in Solid State Lasers using Optical Coatings"	
Inventors:	Eric C. Honea and Raymond J. Beach	

**Authorized Derivative Classifier Determination**

- ☒ **Unclassified**  
☐ Unclassified, but Controlled  
☐ UCNI Other: \_\_\_\_\_  
☐ UCNI Reviewing Official Determination is required  
☐ **Classified - Level and Category** \_\_\_\_\_

**Specify Authority (Guide/Topics):**

If NSI, Review/Declassify on (Date or Event):

**Additional markings Required:**

**Weapon Data - Sigma(s):**

Other:

**ADC Name:**

ADC Title: ICF Prog. CLASS. MGR

ADC Signature:

Date: 12/14/00

**UCNI Reviewing Official Determination (If requested)**

- ☐ The application does *not* contain UCNI.
- ☐ The application *may* contain UCNI.
- ☐ The application *does* contain UCNI.

Reviewing Official Signature:

Date \_\_\_\_\_

**Classification Office Confirming Review**

- ☒ The ADC's determination is correct.
- ☐ The Inventor's determination is correct.

The correct classification is:

**Reviewing Official Signature:**

Date \_\_\_\_\_

DEC 20 2000

William R. Fritchle  
Classification/Export Control Adviser



University of California  
Lawrence Livermore National Laboratory